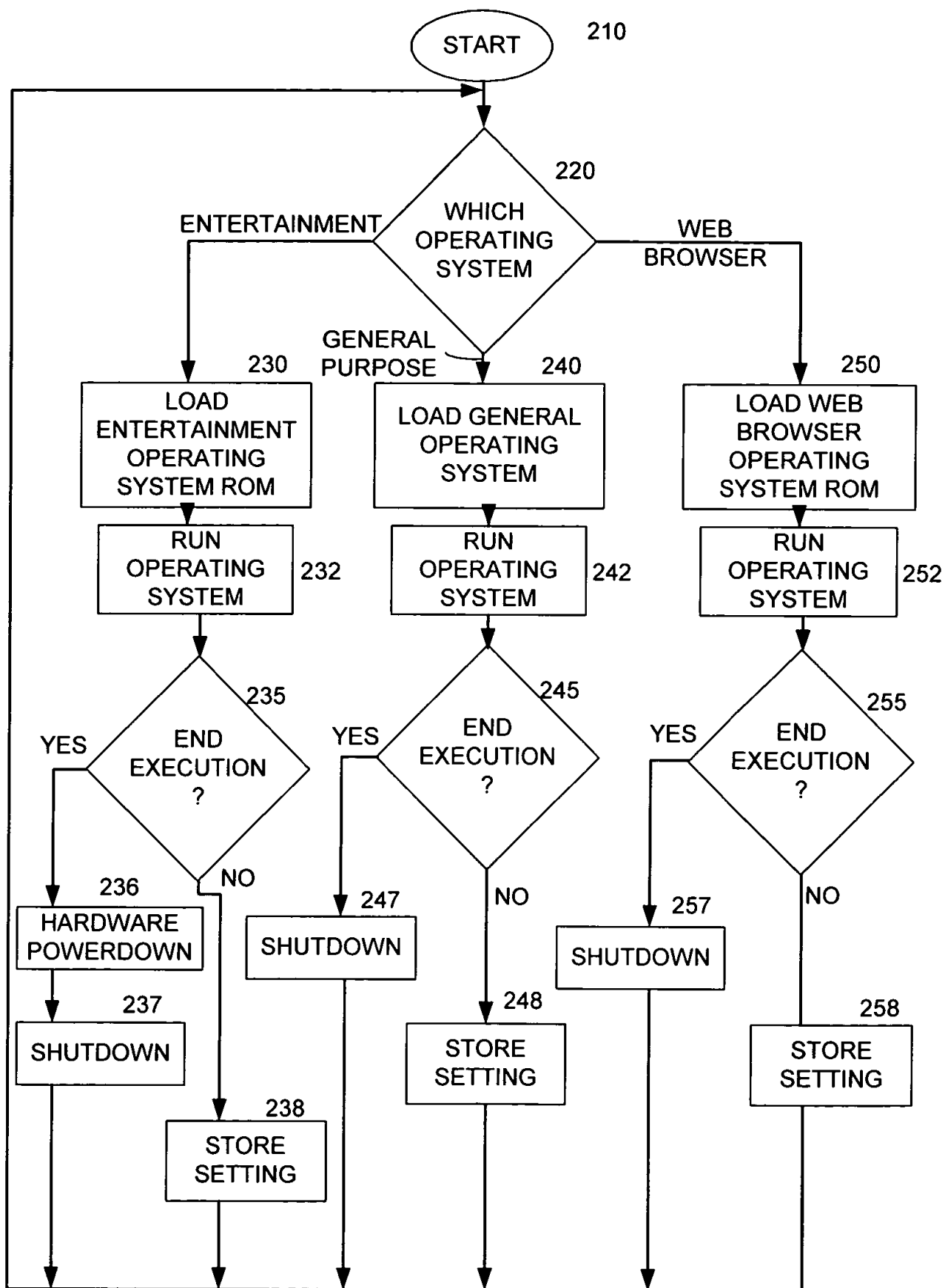


The diagram illustrates a computer system 100. At the center is a CPU 110. Connected to the CPU 110 are several components: a USER INTERFACE 130 (which includes a KEYBOARD 133 and a MOUSE 135), a COMMUNICATIONS INTERFACE 180, a HD (Hard Drive) 140, and a BIOS ROM 160. The CPU 110 is also connected to an I/O (Input/Output) block 190. The I/O block 190 is connected to a TV 121, DVD 123, VCR 125, STEREO 127, and CD 129, all of which are grouped within a dashed box 120. The I/O block 190 is also connected to an AUDIO ADAPTER 137 (which is connected to a speaker 138) and a DISPLAY ADAPTER 131 (which is connected to a DISPLAY 132). The CPU 110 is further connected to an OPERATING SYSTEMS ROM 170, which contains an ENTERTAINMENT O.S. 172 and a WEB BROWSER O.S. 174. The CPU 110 is also connected to a RAM 150. The COMMUNICATIONS INTERFACE 180 is connected to a NETWORK 185 and the INTERNET 186. A HOME THEATER 187 is also connected to the NETWORK 185. The entire system is labeled 100.

100



## FIGURE 2

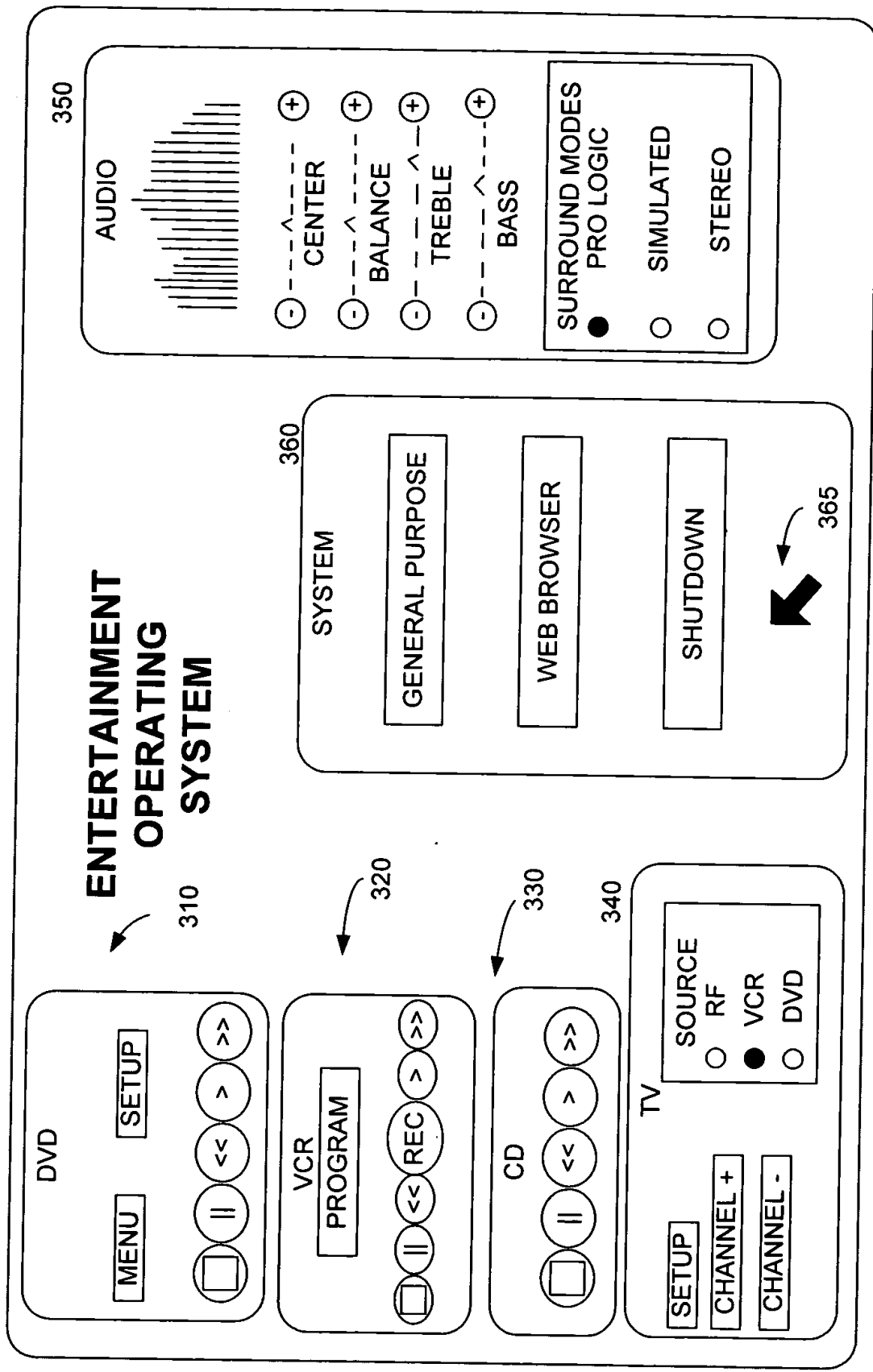


FIGURE 3